

# 6 Channel Mixer Amplifier

## INSTRUCTION



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# PMX 602

**CAUTION**

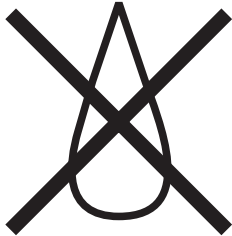
**RISK OF ELECTRONIC SHOCK  
DO NOT OPEN**

TO PREVENT ELECTRONIC SHOCK DO NOT REMOVE TOP OR BOTTOM COVERS . NO USER SERVICEABLE PARTS INSIDE .SERVICING TO QUALIFIED SERVICE PERSONNEL .DISCONNECT POWER CORD BEFORE REMOVING BACK PANEL COVER TO ACCESS GAIN SWITCH .

**AVIS**

**RISQUE DE CHOC  
ELECTRIQUE N'OUVREZ**

A PREVENIR LE CHOC ELECTRIQUE N'ENLEVEZ PAS LES COUVERTURES , RIEN DES PARTIES UTILES A L'INTERIEUR .DEBRANCHER LA BORNE AVANT D'OUVRIR LA MODULE EN ARRIERE

**WARNING!**

TO REDUCE THE RISK OF ELECTRIC SHOCK , DO NOT EXPOSE THIS EQUIPMENT TO RAIN OR MOISTURE .

**Magnetic Field**

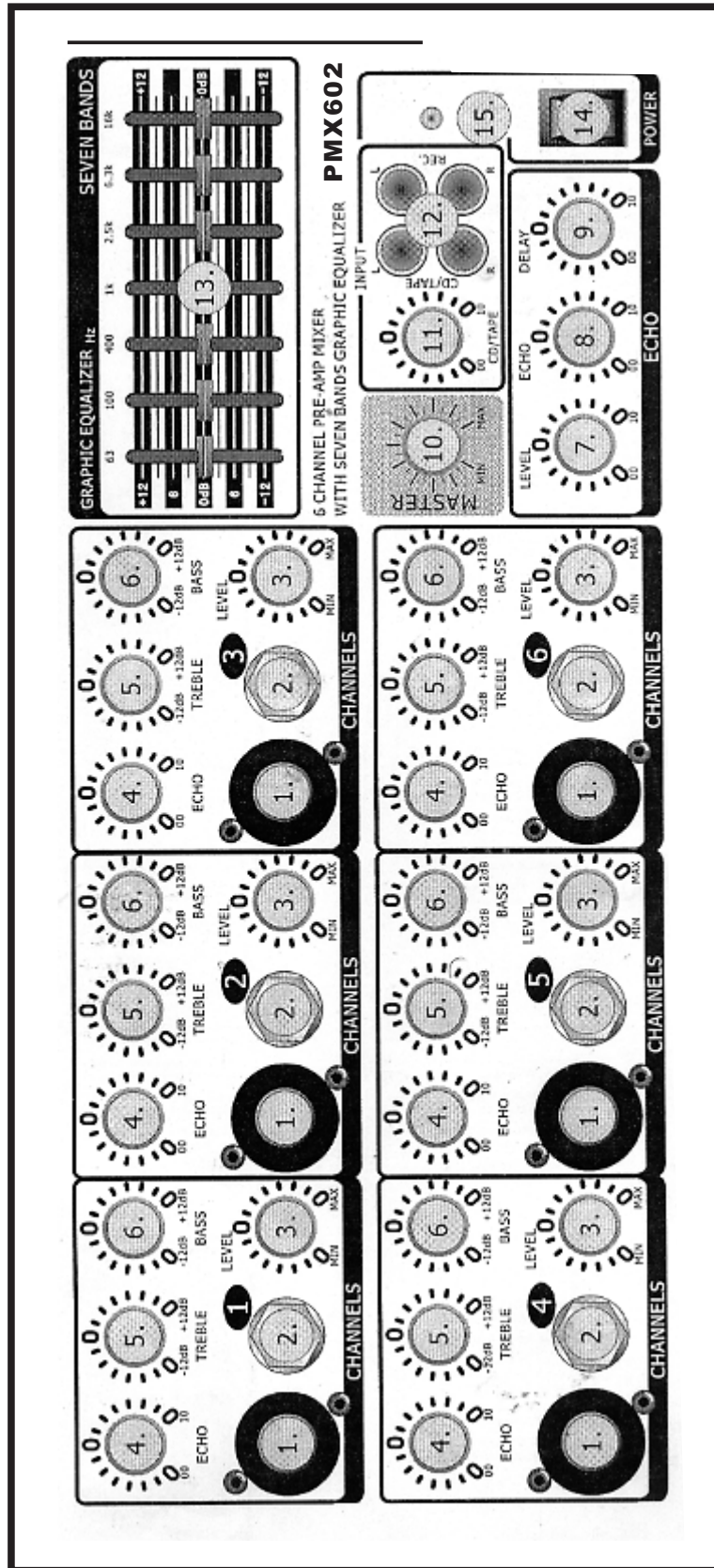
**CAUTION!** noticed sensitive high - gain equipment such as pre amplifiers or tape desks directly above or below the unit .Because this amplifier has a high power dansk .It has a strong magnetic field which can induce hum into unshielded devices that are locating nearby . The field is strongest just above and below the unit . If and equipment rack is used .We recommend locating the amplifier(s) in the bottom of the rack and the pre amplifier or other sensitive at the top .

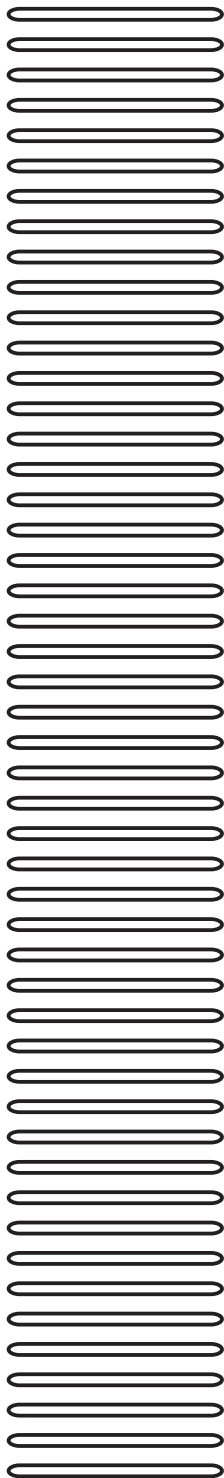
**Watch for these symbols:**

The exclamation point Triangle is used to important operating or maintenance instructions .



The lightning bolt triangle is used to alert .User to the risk of electric shock .

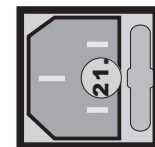




VOLTAGE SELECT



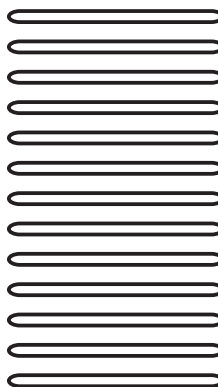
220V 110V



CAUTION  
DO NOT USE WITH  
SAME TYPE AND RATING  
ATTENTION  
UTILISER FUSIBLE DE  
RECHANGE DE MEME  
TYPE ET CALIBRE

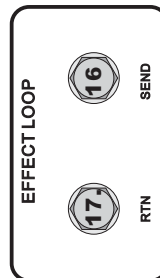
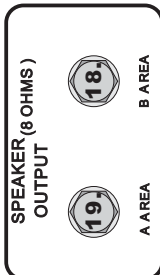
### PROFESSIONAL SOUND SYSTEM

6 CHANNEL PRE-AMP MIXER  
WITH SEVEN BANDS GRAPHIC EQUALIZER



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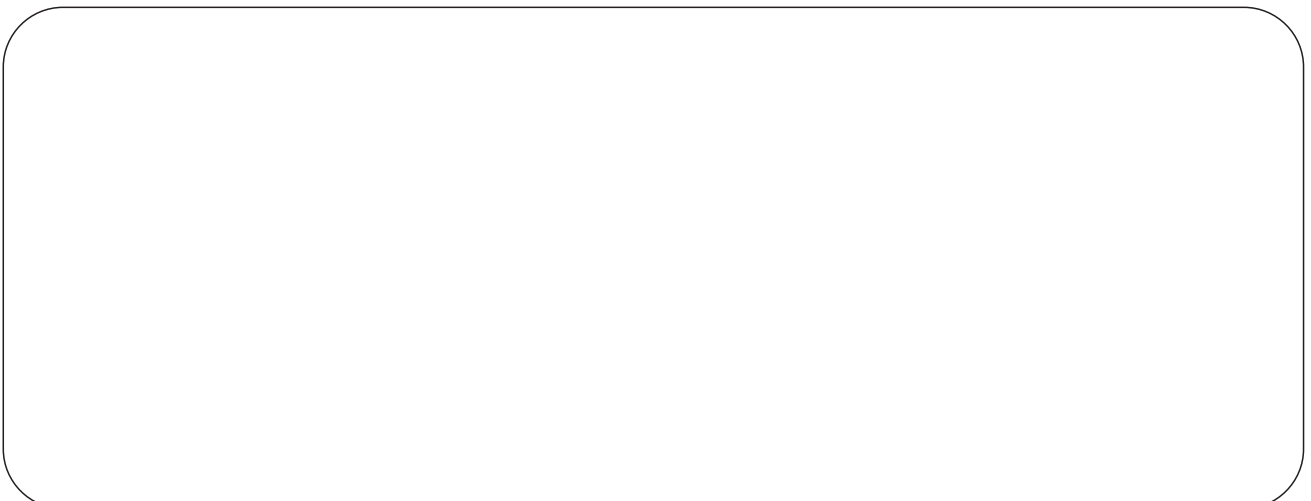
TO PREVENT ELECTRONIC DO NOT  
REMOVER COVER (OR BOTTOM  
SCREWS). NO USER SERVICEABLE  
PARTS INSIDE REFER SERVICING TO  
QUALIFIED SERVICING PERSONNEL.



- 1. Microphone I Input**
- 2. Line I Input**
- 3. Input Signal Gain Control**
- 4. Channel Echo Control**
- 5. Channel Treble Control**
- 6. Channel Bass Control**
- 7. Echo Level Control**
- 8. Echo Control**
- 9. Echo Delay Control**
- 10. Master Output Control**
- 11. CD/Tape Input Control**
- 12. CD/Tape Input Socket**
- 13. Seven Band Graphic Equalizer**
- 14. Power Switch**
- 15. Power LED (Blue )**
- 16. Effect Loop Send**
- 17. Effect Loop Return**
- 18. Power Output Area B (8 ohms )100W**
- 19. Power Output Area A (8 ohms )100W**
- 20. Voltage Selector (100V & 220V )**
- 21. Power Supply**

**Fitting :**

- 1. A 1/4" Jack ( $\phi 6.35$  )**
- 2. A Ownermanual**

**MEMO :**

**SPECIFICATIONS**

**1.Output power 2x 100W /8  $\Omega$**

**2.THD :<0.1%(at 1KHZ 10W )**

**3.Tone controls:**

**BASS: 100HZ  $\pm$ 12dB**

**Treble:10KHZ $\pm$ 12dB**

**4.Frequency Response:**

**20HZ — 20KHZ  $\pm$ 1dB**

**5.Echo and Echo delay control**

**6.power:  $\sim$ 115V /60HZ or $\sim$ 230V/50HZ**

**7.Dimensions (W x D x H ):**

**(410x 275x 210)**

**8.Weight :7kg**

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